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PERTH AND KINROSS COUNTY COUNCIL

COUNTY HEALTH DEPARTMENT

REPORT

ON THE

SCHOOL HEALTH SERVICE

FOR THE YEAR ENDING 31st JULY, 1963



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INTRODUCTION

This Report for the year 1962-63 follows much the same pattern as usual. The Scottish Home and Health Department, in their Circular 58/1962, made certain recommendations for the future development of the School Health Service, several of which recommendations were implemented during the year. In previous years hearing tests were routinely carried out using the pure tone audiometer at seven years of age. This session, all five-year old school entrants were tested by the audiometrician and of the 1,540 entrants tested, 42 were found to have some degree of hearing impairment in one or both ears. The majority of defects were mild and transient so that no special measures had to be taken other than periodic review, but in six cases a significant hearing loss was detected requiring at least a favourable position in the class.

The consequences of undetected hearing impairment - speech defects and impeded educational progress - can be forestalled and mitigated by this early ascertainment, accurate assessment and appropriate educational and medical treatment.

Routine colour vision testing was extended to all thirteen-year old schoolboys. Of the 956 boys examined, 27 (2.8%) were found to have defective appreciation of colour. Congenital colour blindness is known to occur in 3 to 4 per cent of males and in only 0.3 per cent females and for this reason schoolgirls were excluded from the test.

There is of course no cure for colour blindness, but knowledge of its existence is useful in guiding school leavers into suitable employment and away from those occupations which demand a keen colour sense.

During the session a survey was made by medical and dental officers of the accommodation provided for medical, dental and allied purposes in all the schools within the Joint County including Perth City. The results of this survey are included in this report in tabular form.

The provision made in many of the small schools is quite unsatisfactory. A place behind the blackboard or piano in a class where teaching is in progress is sometimes allocated to the medical officer. In other schools the children are dismissed to the playground for the duration of the doctor's visit, an arrangement not unpopular with the children, or classes double up to allow the medical officer the use of a classroom. The dental officer has sometimes to operate in public corridors, halls and cloakrooms. These conditions are obviously not conducive to a high standard of medical and dental practice, and steps are being taken in the Schools Building and Improvement Programme to achieve a certain minimum acceptable

standard of provision even in the smallest rural school. It is obvious that these improvements will take time and as an interim measure it is recommended that a second mobile Dental Unit should be procured, to relieve to some extent the pressure of demand on existing school accommodation.

The establishment of dentists has increased by one during the year to a total of seven and we are now approaching the stage when annual inspection and treatment of all school children in the area might be achieved, given satisfactory working conditions.

Competition for the use of limited accommodation in the schools by the medical, dental and nursing officers, by educational psychologist, speech therapists and youth employment officers and by the audiometrician is becoming so keen that a revision of accepted standards of accommodation is now indicated.

A disappointing feature in the Report is the increase in the incidence of verminous heads particularly in City school children, but to a lesser extent in County children, despite the continued vigilance and advice of school nurses. This eminently preventable and curable affliction should, but does not, consistently decline with improved housing conditions, reinfestation often occurring from adult members of the household who are outwith the supervision of the school nurse. Further efforts must be made to treat the whole family to eradicate recurring infestation.

Attention is drawn to the report by the Chief Dental Officer in which among other things he stresses the importance of prevention of dental decay by a continuous programme of Dental Health Education directed at children and parents alike, and advocates the appointment of a suitable person to undertake this work. The decision not to proceed meantime with fluoridation in any of the water supplies in this area is regretted.

The Speech Therapist again reports long waiting lists resulting from staff shortages, despite assistance given at peripheral clinics by therapists employed by the Eastern Regional Hospital Board.

The Education Psychologist similarly reports a backlog of cases awaiting attention and recommends the appointment of a Psychiatric Social Worker to relieve the pressure of work.

It is a pleasure once again to acknowledge the assistance and encouragement which the School Health Service has received from headmasters, teachers and medical practitioners throughout the area and also from members of the County Council and its senior staff. I would express also my appreciation to the staffs of this Department and of the City Health Department for the way in which they have responded to demands made of them.

A. S. CALDWELL,
County Medical Officer.

1. LIST OF STAFF

Chief School Medical Officer:

A.S. Caldwell, M.B. Ch.B., D.P.H.

Medical Officer - Perth City Schools:

John M. Aitken, M.B. Ch.B., D.P.H.

Assistant School Medical Officers:

William Prentice, M.B. Ch.B., D.P.H. (Senior School Medical Officer)(Resigned 31/3/63)

Vera C. Coutts, M.B. Ch.B., D.P.H. (Resigned 31/8/62)

Eileen R. Forrest, M.B. Ch.B., D.P.H.

Elizabeth S. Ross (Appointed 3/9/62)(Resigned 31/7/63)

Elizabeth T. Watson, M.B. Ch.B. (Part-time)

Mary R. McKillop, M.B. Ch.B., D.P.H. (Part-time)

Senior Dental Officer:

M.R. Kirkland, L.D.S.

Assistant Dental Officers:

Mrs. M. Black, L.D.S.

Miss C.J. Brunton, L.D.S.

Mrs. Elizabeth Wallace, L.D.S.

W.J. McKillop, L.D.S.

Mrs. Flora Kirkland, L.D.S. (Part-time)

J. Blair, L.D.S. (Appointed 16/4/63)

School Nurses:

Full time: Miss Isobel Wake (Perth City)

Part time: 50 County District Nurses

7 City Health Visitors

Physiotherapists:

Miss E. Robertson

Miss J. Marshall

Orthoptist:

Miss Elspeth Crombie

Audiometrician:

Miss Dawn Milne

Clinical Assistants:

Medical: Mrs. Elizabeth Cameron

Dental: Mrs. H.W. Ross

Mrs. B. Ritchie

Mrs. J. McIntyre (Resigned 15/1/63)

Miss H. Fraser (Resigned 8/1/63)

Mrs. J. Carmichael (Resigned 12/4/63)

Miss E. McArthur (Appointed 3/9/62)(Resigned 8/1/63)

Mrs. J. McDonald (Appointed 28/1/63)

Miss P. Cameron (Appointed 28/1/63)

Miss E. Richard (Appointed 18/3/63)

Miss J. Robertson (Appointed 16/4/63)

Miss M. Bryson (Appointed 16/4/63)

2. GENERAL STATISTICS

Population of the area			131,020
Number of Schools			
(a) Nursery)		1
Nursery classes in ordinary schools)		1
(b) Primary)		122
(c) Senior Secondary)	Under	5
(d) Secondary)	Education	5
(e) Junior Secondary)	Authority	14
(f) (1) Special Schools)		-
(2) Special Classes)		3
(3) Occupation Centres)		2
(g) In receipt of grant from Education Authority and under Medical Inspection			2
Average number of children on the roll			20,213
Number in average attendance during year			18,737

3. SANITARY CONDITIONS OF SCHOOLS

The Scottish Home and Health Department advise that this subject should be dealt with by a series of systematic surveys extending over a period of years. This year the Schools for review are those in the Western District of Perthshire. These are as follows:- Aberfoyle, Ardeonaig, Balquhidder, Blairdrummond, Braco, Callander Public, Crianlarich, Deanston, Doune, Dunblane, Dykehead, Gartmore, Greenloaning, Killin, Kinbuck, Kincardine, Kinlochard, Lecropt, Lochearnhead, McLaren High, Port of Menteith, St. Mary's, Strathfillan, Strathyre, Thornhill, Trossachs.

1. General. These schools were last surveyed in 1957 and in the interval a steady programme of maintenance and improvements has been carried out. The new School at Dunblane was occupied and officially opened during the year. A new school and school-house has been built at Strathyre. The new McLaren High School at Callander is in process of building and major reconstructions or additions have been carried out at Balquhidder, Killin, Kincardine, Kinlochard, and Thornhill.

The report below refers to conditions as at 31/7/63 and where an improvement scheme is already planned, this is indicated thus - (S).

2. Overcrowding There is overcrowding at Kinlochard, Lochearnhead and McLaren High School (S). This compares favourably with conditions six years ago when overcrowding was reported at McLaren High, Dunblane, Kincardine, Aberfoyle, Balquhidder and

Thornhill, at all of which major improvements have been completed with the exception of McLaren High, where a new School is in process of construction.

3. Conditions of Buildings. In general conditions are satisfactory with the exception of McLaren High School (S) where there are major structural faults. Floors were reported to be uneven at Callander Public School, McLaren High School and St. Mary's Epis. School, Dunblane. At Aberfoyle the corridor walls require re-plastering and painting. Redecoration is required at St. Mary's. At Thornhill the corridor walls are rough and difficult to keep clean and already require redecoration. At Braco the walls in the cloakroom are dirty and paintwork requires touching up.

4. Playgrounds: Playing Fields. All Schools have a playground and the majority have playing field or the use of a public park. Playgrounds at Balquhiddy, Crianlarich, St. Mary's and Strathgryre were reported to be uneven and that at Callander Public School was reported to be muddy in places.

5. Shelter Sheds. At Balquhiddy, Kinlochard, Lecropt and McLaren High (S) there are no shelter sheds, but pupils have access to the School buildings in inclement weather. At Aberfoyle, Doune, Killin, Thornhill, the sheds are too small to accommodate all pupils, but shelter can be taken in the School when necessary.

6. Water Supply. At Thornhill the water supply is reported to be inadequate in quantity at times. At all other schools the water supplies were adequate in quantity and of good quality.

7. Washhand Basins. There are insufficient washhand basins at Aberfoyle, Callander Public School (S), Kinlochard, McLaren High (S) and St. Mary's Epis. School, Dunblane. At McLaren High (S) there is no hot water.

8. Toilet Facilities. At McLaren High School (S) and St. Mary's Epis. School the W.C.'s are insufficient in number. At Aberfoyle the lavatories are in the playground, open to the elements and in a poor state of repair. Outside toilets are also provided at Callander Public (S), Doune (S), Lochearnhead and Trossachs.

9. Ventilation and Lighting. Ventilation is satisfactory in all schools within the area, but natural lighting is inadequate in one classroom in Crianlarich School and has to be augmented by artificial light.

10. Heating. Difficulty in maintaining an adequate temperature during the extreme cold of last winter was reported at the following Schools:- At Aberfoyle heating in the laboratory was reported to be inadequate and further electric bar heaters were requested. At Crianlarich, despite central heating augmented by electric fire, the temperature in the schoolroom was reported to be as low as 37°F at times during

the winter. At Doune (S) where there is central heating the Infant and Primary Rooms were reported to be cold. Electric fires to boost heating in conditions of extreme cold were suggested as a temporary remedy. At Dykehead where there is an open fire supplemented by electric fires the temperature was reported to be as low as 40°F on occasion. At Lecropt, where electric night storage appliances are used, occasional power cuts were reported to be a problem.

11. Facilities for Drying Clothes. These are on the whole reasonably good, smaller schools using fireguards round an open fire or stove and larger schools having centrally heated cloakrooms.

12. Cloakrooms. These are considered insufficient at Aberfoyle, Callander Public, Crianlarich, Doune (S), Kinbuck, Kinlochard, Lochearnhead, McLaren High (S). At Killin there are insufficient pegs in the cloakroom.

13. Cleansing. All schools are kept in a satisfactory state of cleanliness.

14. Improvements throughout the County (position at 31/7/63)

(1) Coupar Angus. Improvements and alterations in progress, further extensions planned.

(2) Auchterarder. Remodelling of existing old building in progress.

(3) Dunblane. New School completed and occupied.

(4) Breadalbane Academy. Craigthuil and Lawers View and Dunnolly Hostels completed and occupied. Work in progress on second phase of new School.

(5) Balbeggie. Still in progress.

(6) Kinloch Rannoch. In progress.

(7) Logierait. Alterations and additions in progress.

(8) Scone Residential School. In progress.

(9) New primary School at Letham. Partly occupied.

(10) Milnathort. New School and Schoolhouse - work in progress.

(11) Alyth. Additional accommodation - work in progress.

(12) Methven. Temporary hatted classroom accommodation in progress of erection.

(13) Struan. Alterations and additions in progress.

(14) Callander. New Senior Secondary - work in progress.

(15) Madderty. Alterations and additions in progress.

4. ORGANISATION AND ADMINISTRATION

A .. System and extent of medical inspection and treatment No change occurred in the general arrangements during the year. The groups of children examined systematically during 1962-63 were (1) entrants and (2) children born in the years 1953, 1949 and 1946. Details of the results of these examinations are shown below and in the statistical tables.

As is now usual, boosting doses of diphtheria prophylactic were given to entrants, and tuberculin testing and where necessary B.C.G. vaccination were carried out for children in the thirteen year old group. Vaccination against poliomyelitis with oral vaccine continued during the year. The response from school children in this area in previous years was so good that this year the work consisted mainly of the administration of fourth or booster doses to 5 year old entrants. The procedures mentioned in this paragraph are National Health Service functions of the County and Town Councils as Local Health Authorities, but for convenience they are administered on a joint basis with Perth City within the framework of the School Health Service.

B System and extent of dental inspection and treatment The general arrangements were unchanged during the session under review. The establishment of dental officers was increased to seven towards the end of the session. Details of the work done are given later in this Report.

C. School Nursing and arrangements for following up

D Co-ordination

E Co-operation with voluntary bodies etc

No change occurred under these heads.

F Co-operation with teachers and parents The teaching staff have again been most helpful in referring cases to the School Medical Officers, and in co-operating to ensure the attendance of children for specialist advice and treatment. The attendance of parents at inspections was much the same as in previous years. Two talks were given to Parent Teacher Associations during the year.

5. FINDINGS OF MEDICAL INSPECTION

The number of children examined systematically was 6,247 as against 6,268 for the previous year. In addition, the Medical Officers examined in the schools, 559

special cases and made 802 re examinations. The number of children examined for vision only at age of seven was 1,630 and the number of children in employment examined was 983.

Except where otherwise stated, the figures in the following sections refer to the 6,247 children examined systematically.

1 Clothing

Number of children examined systematically		6,247
Number with unsatisfactory clothing		5 (0 08)
	<u>Perth City</u>	<u>Perth County</u>
Number of examinations of children by the nurses	24,254	39,227
Number with unsatisfactory clothing (including footwear)	13	64

The nurses' inspections are made without previous warning.

2. Footwear One child was found to have unsatisfactory footwear.

3 Cleanliness The findings at the routine school medical inspections are not a very reliable index of cleanliness since the children may have been cleaned up for the occasion.

(a) Heads - dirty, nits or vermin	14 (0 22)
(b) Bodies - dirty or verminous	6 (0.10)

The corresponding figures for last year were (0.29) and (0.08) respectively.

The nurses' cleanliness inspections give a more reliable index since no warning is given of visits. In 24,254 examinations in Perth City Schools, 31 children were found to have verminous heads on one or more occasions, as against 11 in 1961-1962, 17 in 1960-61 and 16 in 1959-60. In addition 199 children were found to have nits on one or more occasions.

In 39,227 County examinations, 36 children were found to have verminous heads on one or more occasions, the previous figures being 32 in 1961-62, 25 in 1960-61 and 30 in 1959-60. In addition, 206 children were found to have nits on one or more occasions.

The procedure laid down in the Education (Scotland) Act, 1946, was found to work satisfactorily. 6 first notices were issued to parents requiring them to cleanse a total of 9 children. 3 second notices were issued to parents requiring them to cleanse a total of 5 children.

4. **Skin** Very few skin conditions were found at routine inspections.

(a) Heads	Ringworm	3 (0.05)
	Impetigo	6 (0.10)
	Others	18 (0.29)

(b) Bodies:	Ringworm	5 (0.08)
	Impetigo	Nil
	Scabies	4 (0.06)
	Others	59 (0.94)

5. **Nutrition** The general level of nutrition has been well maintained. Of the 6,247 children examined 41 (0.66) were in a state of nutrition regarded as slightly defective, and in 4 (0.06) it was regarded as defective.

6. **Mouth and Teeth** Of the 6,247 children examined at routine inspections, 549 (8.79) were considered by the Medical Officers to have unhealthy mouths, but these figures must be regarded as conservative when compared with the findings of the detailed examinations by the Dental Officers.

7. **Naso-Pharynx** Most of the defects found again consisted of unhealthy tonsils and adenoids.

39 (0.62) cases were found to have slight nasal obstruction. 18 (0.29) had a degree of obstruction requiring operative treatment and 4 (0.06) had other nasal conditions.

In 194 cases (3.11) the tonsils were enlarged but not unhealthy. In 30 (0.48) cases it was considered that removal of the tonsils and/or adenoids was necessary.

17 cases (0.27) had glandular enlargement requiring observation, and 1 (0.02) requiring treatment.

8. **Eyes.**

Colour Vision - The ISHIIHARA TEST was performed on all boys examined routinely at 13 years of age. Of the 956 boys examined 27(2.8%) were found to have some degree of colour blindness.

Of the 6,247 children examined, 12 (0.19) were found to have blepharitis and 4 (0.06) conjunctivitis. 79 (1.25) were found to have strabismus of varying degrees. 7 (0.11) were found to be suffering from other eye conditions.

454 children (7.27) were found to have some degree of defective vision. Of the 1,630 children examined for vision at age seven, 121 (7.4) had some degree of defective vision, 46 (2.8) having fair vision (not worse than 6/12 in the better eye) and 1 (0.06) having bad vision (worse than 6/12 in the better eye).

Special visits to schools were paid by School Medical Officers to carry out visual acuity 'E' tests on all entrants -

Of the 2,003 children examined, 148 had V.A. not worse than 6/12 with/without glasses and are being kept under surveillance: 23 children were worse than 6/12 uncorrected and were recommended for refraction: 7 children were worse than 6/12 with glasses. Of the total 48 were found to have varying degrees of strabismus.

9 Ears 2 children (0.03) were found at routine inspection to be suffering from otorrhoea and 6 (0.10) from other diseases of the ear.

18 cases of defective hearing were found at routine inspection. 9 of these cases were classified as Grade I (capable of education in ordinary classroom), 9 as Grade IIa (capable of education in an ordinary classroom if seated near the teacher), none as Grade IIb (requiring special education, but not of the type required for those whose speech and language are seriously affected) and none as Grade III (so deaf that speech and language are seriously defective and requiring education as for deaf and dumb children).

10 Speech 29 children (0.46) were found to have defective articulation and 14 (0.22) were found to suffer from stammering.

11 Mental and Nervous Conditions The cases referred to below are those brought to notice for the first time during routine inspections.

(a) Backward	3 (0.05)
(b) Dull	23 (0.37)
(c) Mentally Defective (educable)	5 (0.08)
(d) Mentally Defective (ineducable)	1 (0.02)
(e) Highly nervous or unstable	14 (0.22)
(f) Difficult in behaviour	17 (0.27)

12 Circulatory System 18 children were found at routine inspection to have organic heart disease, congenital in 15 (0.24) cases and acquired in 3 cases (0.05). 19 cases (0.30) were found to have functional heart conditions. The majority of these cases had been discovered previously and had already been referred to specialists by the family doctor.

13 Lungs 4 children (0.06) were found to have bronchitis, 8 (0.13) suspected tuberculosis and 39 (0.62) had other chest conditions including asthma.

14 Deformities The cases referred to below are those included in the groups systematically examined, but the majority were already known to the Orthopaedic Department.

(a) Congenital deformities	82 (1.31)
(b) Acquired (infantile paralysis)	7 (0.11)
(c) Acquired (probably rickets)	3 (0.05)
(d) Acquired (other causes)	150 (2.40)

15. **Infectious Diseases** Three cases of Measles were found at routine school inspection.

16. **Other Diseases and Defects** Nothing unusual was found under this heading. The total found was 307 (4.91).

17. **Vaccination** 86.38% of all children examined were found to have been vaccinated. The percentage varied slightly between the age groups - entrants 86.6%, 1953 group 86.65%, 1949 group 84.86% and 1946 group 92.19%.

18. **Heights and Weights** The table below gives the average heights and weights found.

<u>Year 1962-63</u>					
<u>GROUP</u>	<u>NUMBER EXAMINED</u>	<u>AVERAGE AGE</u>		<u>HEIGHT INS.</u>	<u>AVERAGE WEIGHT LBS.</u>
		<u>YEARS</u>	<u>MONTHS</u>		
Entrants	B 1029	5	3	43.2	43.3
	G 974	5	2	42.6	42.8
Nines (1953)	B 910	9	5	52.5	68.7
	G 804	9	4	52.0	61.2
Thirteens (1949)	B 956	13	7	62.0	104.5
	G 798	13	6	61.3	109.8
Sixteens (1946)	B 242	16	7	68.4	141.4
	G 232	16	7	63.4	126.6

6. TREATMENT

A. Minor Ailments

(1) Cuts, bruises, sprains and minor injuries. In Perth City treatment is available for those cases at the school clinic. Suspected fractures or other injuries requiring X-ray or special treatment are referred to Perth Infirmary or Bridge of Earn Hospital. In the County, cases are treated by the teachers or district nurses. First Aid requisites are supplied to all schools, with special outfits for the science and practical classes, and these are replenished as required.

Details of cases treated at the Perth Clinic are as follows

Cases treated during the year	627
Cases ceasing to attend - cured	429
improved	-
Cases under treatment at end of year	198

(2) Diseases of the ear. In Perth City cases are treated by the School Clinic or by the family doctor. County cases are treated by the family doctors. Cases treated at Perth Clinic.

Cases treated during the year	54
Cases ceasing to attend - cured	36
improved	-
Cases under treatment at end of year	18

Fewer Ear, Nose and Throat Clinics were held during 1962-63 as no Ear, Nose and Throat Specialist was available between 1st October, 1962, and 20th February, 1963.

Eleven (11) Clinics were held during this period. Sixty four (64) children were examined for the first time. Of those one (1) had nerve deafness, six (6) catarrhal deafness, one (1) otorrhoea, and twelve (12) tonsils and adenoids. Sixteen (16) had adenoids only. Five (5) were X-rayed for sinus infection. Three (3) were treated for epistaxis with cauterisation. One (1) had excessive wax and one (1) was examined under a general anaesthetic for adenoids. There were eighteen (18) other conditions which required no treatment. Ninety (90) return visits were made. Altogether thirty one (31) were referred for operation for tonsils and adenoids. Four (4) were referred to the Deafness Clinic, Dundee - one (1) new case and three (3) reporters - all of whom received hearing aids.

(3) Diseases of the eye, excluding defective vision. Cases usually consist of styes, blepharitis or conjunctivitis. These are treated at the clinic or referred to the family doctor. 174 cases were treated at the Perth Clinic this year.

(4) Diseases of the Skin. 1 case of Ringworm, 18 cases of scabies and 16 cases of impetigo were dealt with during the session. All the cases were mild and cleared up without difficulty. 184 other skin cases were dealt with, some two-thirds of these being warts on the hands, knees and face.

B. Defective Vision and Squint. Eye Clinics for school children primarily a function of the Regional Hospital Board, are run on a joint basis within the School Health Service. Pre-School children are also dealt with at these clinics.

The number of new cases examined for the first time was 445 including 101 children under five years of age. Of the total, 282 were examined at the Perth Clinic, 34 at Crieff, 29 at Dunblane, 6 at Aberfeldy, 49 at Blairgowrie, 23 at Pitlochry, 22 at Kinross. 105 of these cases were squints. In 47 cases no defect was found by the Specialist. The remaining 293 cases were classified as follows:

Mixed Astigmatism	52 (11.68)
Simple Hypertropia	30 (6.74)
Simple Myopia	54 (12.13)
Hypermetropic Astigmatism	13 (2.92)
Myopic Astigmatism	3 (0.67)
Compound Hypermetropic Astigmatism	76 (17.07)
Compound Myopic Astigmatism	12 (2.69)
Other conditions	53 (15.95)

The number of children re-examined was 1,706 and the total number of refractions was 2,151. Spectacles were ordered in 936 cases.

The total number of cases seen by the Orthoptist during the year was 470. 97 of these were seen only once for diagnostic purposes. 155 attended for supervision whilst undergoing a course of occlusion to re-establish good visual acuity in the squinting or amblyopic eye. 71 cases were given orthoptic exercises to improve their binocular function. 147 cases were kept under observation to ensure that no deterioration took place either in the state of binocular function or the visual acuity. The number of attendances by the 470 cases was 1513.

C. Nose and Throat - operative treatment. Altogether 188 cases were operated on at Perth Royal Infirmary and a further 252 at Bridge of Earn Hospital, of which 47 had been referred through the School Health Service.

In the Western District, 18 cases were operated on at Stirling Royal Infirmary, of which none were referred through the School Health Service.

D. Orthopaedic Treatment. This Regional Hospital Board service, dealing with children of all ages, is administered within the framework of the School Health Service, and is based on the Perth School Clinic.

During the Session, 2101 school children were seen by the Orthopaedic Surgeon and 149 school children were admitted to hospital (Bridge of Earn). The physiotherapists dealt with 616 children for care and aftercare, giving 5034 treatments.

E. Hearing Testing During the session 125 schools were surveyed. 3,881 children were tested. 1957 Age Group - 1,540; 1955 Age Group - 1,670; Other Age Groups - 410; Previous Defectives - 261.

Of the 3,210 tested routinely at ages 5 and 7 years, 3,084 children were found to have normal hearing. The remaining 126 children had defective hearing of varying degree, in one or both ears. 99 children were regarded as having Grade I defect: 27 had Grade IIa defects.

261 children previously found to be defective were tested. 140 now have normal hearing, 55 Grade I and 66 Grade IIa.

The School Medical Officers have so far examined 51 of the new defectives. Of these, 23 were referred to the E.N.T. Clinic and the remaining 28 were referred to the family doctor where necessary.

2 cases were treated for Otorrhoea. The removal of Tonsils and Adenoids was advised in 3 cases while 7 required removal of Adenoids only.

3 cases of other conditions required no further treatment and 3 children were kept under surveillance.

5 cases were referred to Dundee Deafness Clinic where a Hearing Aid was issued in each case.

7. DENTAL INSPECTION AND TREATMENT

Mr. M.R. Kirkland, L.D.S., Senior Dental Officer, has prepared the following report.

The year under review has been one of significance for the Local Authority Dental Service in Scotland. The year's developments from the national point of view were crystallised in the Conference in May at Dunblane, of all Chief Dental Officers in Scotland, together with the Regional Dental Officers and responsible lay officials of the Scottish Home and Health Department. This meeting was convened to consider the draft report of a working party set up to examine the Local Authority Dental Services in Scotland. It is not to be expected that there should be complete agreement on all details, but there was a clarification of issues and an expressed determination to put into action many of the proposals, largely of an administrative nature, designed to make the service more effective.

In the local sphere, a year, which has shown a steady, if undramatic, increase in inspection and treatment figures, has been marked by improvements in staffing, accommodation, and equipment. The size of the staff has been brought a little nearer to the present establishment figure, with the appointment of an additional

dental officer. It was unfortunate that owing to the lengthy illnesses of two dental surgery assistants in the early part of the year, a rather high number of sessions - in the region of 280 altogether - had to be worked by one or other of the dental officers without surgery assistance. This of course had the effect of reducing the amount of work which could be done during these unassisted sessions.

The facilities have been improved by the provision of better accommodation in some of the schools, by the purchase of a second set of high-speed equipment, and by the approval of the purchase of a third set, which latter we hope to have in operation soon. This equipment is of great value in undertaking the large amount of conservation work that is required.

There is, however, no room for complacency. The latest appointment of a dental officer is too recent as yet (April, 1963), to show much statistical effect on this year's report, but will be reflected in increased output and coverage next year. We shall, however, still be short of our primary objective, which is the inspection and offering of treatment to all school children in the combined county, annually.

With regard to accommodation, although we are undoubtedly benefitting from the school-building programme, experience is showing certain difficulties. It is clear, for instance, that where in the larger schools it is not possible to provide a dental room as such, a medical suite should contain a minimum of two rooms, in consideration of the variety of claimants to their use, either medical, dental or ancillary. In smaller schools where it is not feasible to provide two rooms, a medical-dental room is required to eliminate the necessity for the use of classrooms, dining centres, cloakrooms, etcetera. All these are unsatisfactory, and in any case their use is liable to produce friction with the teaching or catering staffs, and dissatisfaction and frustration among the dental staff. A survey of this type of accommodation, carried out in conjunction with medical staff during the past year, has shown that in some cases dental surgery is being carried out under most unsatisfactory conditions, which should not be allowed to continue, in fairness either to patients or operators.

It is recognised that there will always be a nucleus of small, generally outlying schools, where proper accommodation of any reasonable sort inside the school, is not practicable. It is for these cases that the mobile unit is required. Unfortunately a few of these schools do not have even the elementary requirements for the use of a mobile unit, i.e. access and reasonably level stance. This means placing the unit some distance from the school so that electric light and power are not attainable. Apart from these schools, however, there are at the moment more schools requiring the mobile unit than it can possibly cover. The present mobile unit was improvised

upon an old chassis eight years ago and has undoubtedly proved a useful investment. Experience, however, has demonstrated various shortcomings some of which were inherent in its original construction. In addition, its mechanical and structural condition suggests that plans should be made for its replacement. Bearing in mind the situation referred to above, that there are and probably will be for some time, more schools than one unit can expect to cover annually, it is suggested that another unit be provided in the near future, with the intention that for the next two or three years, two units would be in operation. When the static accommodation position is such that one mobile unit would be sufficient, the old unit could be disposed of. The provision of a new mobile unit would carry with it the necessity for the appointment of one more dental officer to man the projected unit. This would complete the present establishment of eight dental officers.

A Local Authority Dental Service has two main aspects. Firstly, Prevention which encompasses Dental Health Education and Fluoridation, and secondly Treatment. Since it has been decided meantime not to proceed with fluoridation in this area, we are left with two lines along which to attack the problem of dental disease, i.e. Dental Health Education and Treatment.

The measures suggested to strengthen further the treatment services, are detailed above, i.e. (a) The provision of another mobile unit, initially to augment and eventually to replace, the present improvised model, (b) The appointment of an additional dental officer to operate this unit thus bringing the number of dental officers up to establishment, (c) Further examination of the static accommodation position where it is unsatisfactory.

With regard to the important question of Dental Health Education; to be effective, it must be continuous and directed at both children and their parents. In this connection, I would like to advocate once more, the employment of a suitable person, for example a dental hygienist, whose time would be spent in disseminating the principles of dental care to groups of children in the schools, and to groups of parents, possibly through organisations such as Parent Teacher Associations, W.R.I.'s, etc. The main qualifications for a person doing this work would be a good personality and the ability to get the information over to the children and the parents in an interesting and convincing manner. A dental hygienist would have the additional advantages of being already trained in the subject matter, and of being qualified to carry out certain clinical duties also. Although this need interfere very little with the school programme, the goodwill of the Educational Authorities and the teaching staffs would be essential. I am hopeful that this would be forthcoming, particularly as the project could be classified as part of a broad system of education.

With this in mind, it is appropriate that I should conclude by expressing my thanks to the head teachers and staffs at so many of the schools which we have visited during the year, for their helpfulness which is much appreciated by the dental staff. My thanks are also due to the members of the staff of this and other departments who have been so co-operative, and to the County Medical Officer whose encouragement and support are greatly valued.

Summary of Inspections

Age	No. Inspected	No. with Dental defects	No. referred for treatment	No. accepting Treatment	No. made dentally fit
5	897	659	596	366	316
6	819	626	562	320	297
7	860	660	557	331	304
8	1,019	756	616	375	352
9	1,049	734	599	365	325
10	1,015	664	535	337	299
11	855	561	443	296	270
12	1,076	727	621	359	330
13	904	629	534	290	251
14	886	593	533	275	251
15	364	200	177	98	81
16	122	56	51	25	21
17	65	26	20	9	9
Total	9,931	6,891	5,844	3,446	3,106

Summary of Treatment

Attendances for treatment (not including Orthodontic)	12,525
Fillings (a) Permanent teeth	9,435
(b) Temporary teeth	1,635
Extractions (a) Permanent teeth	1,207
(b) Temporary teeth	1,804
General Anaesthetics	131

Other Operations (Dressings, Scalings, Gum treatments etc.)										
(a) Permanent teeth	4,308
(b) Temporary teeth	2,289
Dentures fitted	22
X-rays taken	207

Orthodontic Treatment

Cases treated by School Dental Officers	78
Cases treated by Regional Hospital Board Consultant	32
Cases continuing from previous year	60
New Cases	50
Cases Completed	30
Cases discontinued	9
Cases continuing at end of this year	71
Attendances for treatment	667
Appliances fitted	49
Repairs to appliances	4
Extractions for Orthodontic purposes	90
X-rays for Orthodontic purposes	95

Allocation of time

Sessions devoted to inspection	187
Sessions devoted to treatment	2,408
Session devoted to Administration and clerical work	167
Sessions lost due to illness of Dental Officer	28

8. SPECIAL SCHOOLS AND CLASSES

(a) **Physically defective Children.** There are no special schools or classes in the County, but during the session 1 child was in Trefoil Residential School and left in July, 1963, 1 in Rudolph Steiner Schools, none in Westerlea and one in East Park Home, Glasgow.

(b) **Blind and Partially Sighted Children.** There are no special classes. During the session there were 5 children from this area in the Royal Blind Asylum and School, Edinburgh, and 2 in the Sight Saving School, Dundee.

(c) **Deaf, Partially Deaf and Deaf Mute Children** There are no special classes. 14 children were in schools outwith the area. 2 in Donaldson's School for the Deaf, Edinburgh, 11 in the Institution for the Deaf and Dumb, Dundee; and 1 in Glasgow School for the Deaf.

(d) **Mentally Handicapped Children** Two Special Classes were held in Perth during the year, the number of pupils attending being 32, a total which is restricted by accommodation and staffing. At Blairgowrie the special class at the Hill Primary School had 15 pupils on the roll.

During the year 3 educable mentally handicapped children were accommodated outwith the County: 1 in Waverley Park Home, Kirkintilloch, 1 in Fairmuir Special School, 1 in Lochgelly Special Class.

13 children attend Perth Occupational Centre daily between 10 a.m. and 3 p.m. Free milk was issued and a midday meal provided.

13 children were enrolled at Blairgowrie Occupation Centre during the session.

(e) **Retarded Children** As far as possible, these are placed in ordinary classes suitable for their level of intelligence.

(f) **Residential School for Mentally Handicapped Children.** Work is proceeding on the erection of the residential school for mentally handicapped children at Scone. The new school will have accommodation for 60 resident pupils with 40 places for day pupils from Perth and the adjacent area.

(g) **Child Guidance.** Since its inception in 1956, this service has suffered frequent setbacks due to changes of staff. This year, just when we were beginning to experience some stability, the Assistant Psychologist resigned. The principal psychologist was obliged to work alone for four months and the figures reflect this and the change of staff. The figures are also affected by the fact that an effort was made to do proportionately more treatment than in former years.

Source of Referral 256 children were seen during the session, 165 from the County and 91 from the City. This year's cases came from the following sources:

Head Teachers	100	Parents	12
Director of Education	15	Scottish Council for	
School Medical Officers	54	Research in Education	5
Probation Officers	3	Hospitals and G.P.s.	18
Children's Officers	9	Stirling C.G.C.	1
Juvenile Liaison Officer	10	Youth Employment Officer	2
Speech Therapist	5	Practice Tests	22

Referrals from the Director of Education and from head teachers dropped sharply by half. The number of referrals from other sources have remained fairly constant.

The age range was as follows:

Age in Years		Pre-School	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Number of Cases	Boys	7	17	10	23	14	22	15	10	14	20	13	7	-	1	-
	Girls	3	7	9	9	11	6	10	9	5	2	7	3	2	-	-
	Totals	10	24	19	32	25	28	25	19	19	22	20	10	2	1	-

Age distribution is similar to the previous year. Playgroups for pre-school children were continued and found invaluable for both diagnosis and treatment.

Because of lack of staff none of the 36 children who scored I.Q.'s of -76 on the Moray House Verbal Reasoning Test were examined.

The distribution of intelligence was as follows:

I.Q.		-70	70/79	80/89	90/99	100/109	110/119	120/129	130 +	Not tested
Number of Cases	Boys	30	10	22	34	25	15	14	7	16
	Girls	20	9	12	13	10	7	3	1	8
	Totals	50	19	34	47	35	22	17	8	24

This table follows the same normal curve as in previous years.

Psychologists' Interviews

	Child Interviews		Parent Interviews	Home Visits
	In Schools	In Centres		
Perth	145	1,115	306	53
Blairstown	51	83	2	8
Crieff	27	126	14	20
Kinross	16	64	14	4
Totals	239	1,388	336	85

The shift from I.Q. and Advice to more intensive treatment is reflected in the attendance figures at the Centre which have almost doubled.

In spite of the staffing position the number of home visits and parent interviews has dropped very little. The appointment of a psychiatric social worker could take much of this work off the shoulders of the psychologists and leave them free to do their own highly specialised job.

No new centres have been opened but the Crieff centre is now in session weekly and one half day per week is given to Kinross. The demand in Kinross has risen.

Psychiatrist's Interviews. The services of Dr. Leonard Cottrell were available at Perth Clinic on two mornings per week; this is proving of immense benefit to the more disturbed children who attend the Centre. Dr. Cottrell saw 57 children this year.

State of Cases

Number of Cases			Discharged	Continued	Waiting Attention
Boys	Girls	Total			
173	83	256	177	79	111

Problems treated

Emotional

Psychotic or Pre-psychotic conditions	2
Anxiety and Obsessional States	11
Enuresis and Soiling	12
Emotional Retardation	1
Stammer	4

Behaviour

Unmanageable Behaviour	14
Aggression and Temper Tantrams	4
Truancy and Wandering	5
Theft	13

Educational

General Backwardness	5
Reading	5

Children who were discharged after I.Q. and Advice are not included in this table.

111 cases are on the waiting list for examination.

(h) **Speech Therapy** The Speech Therapy Service in the Combined Counties continued during this session to be administered solely by the Senior Speech Therapist. Clinics were held thrice weekly in the Perth Centre, once per week at Blairgowrie and Crieff and fortnightly at Coupar Angus and Rattray. Home and school visits continued to be made in the time set aside for them.

Work for Session

The names of 214 children appeared on the current list during the session. Of these 149 were seen as follows.

Received regular treatment	87
Interviewed and advice given	- 8
Reviewed at intervals	- 28
Received final check-up	- 26

The remaining names are those carried forward from the case-load of a former colleague.

An attempt is being made to see all the pre-school children referred and give advice to parents, bringing the children in for regular review where treatment is not immediately necessary. When they start school, the teacher is notified and thus re-referral is unnecessary.

Discharged cases

The total number of discharged cases for the session is 73, subdivided as follows:

Speech satisfactory or improved	- 49
Left County, treatment still required	- 5
Left school, treatment still required	- 0
Left school, speech standard unknown	- 6
Treatment stopped	- 9
Transferred to Miss Dawson or C.G.C.	- 4

The Clinics at Dunblane and Auchterarder, which have had no Speech Therapist in regular attendance for three sessions, were visited again, and the list of cases revised. Some cases were discharged. It is hoped to check the remaining unworked Clinic at Kinross at the beginning of next session.

Waiting list

Many names have been removed from the waiting-list as the children have now left school. Some more this session have been transferred to Miss Dawson, Bridge of Earn Hospital, who holds Clinics throughout the County.

The numbers are now

City -	176
County -	168
Total	<u>344</u>

To give a true figure of waiting-attention cases in the Combined County with a view to assessing the best areas in which to open new Clinics, when possible, it will be necessary to do a survey of both Counties. At the moment this is not feasible.

Staffing

The two vacancies on the staff for Assistant Speech Therapists have now remained unfilled for three sessions. In addition to the difficulties of one therapist attempting to provide a service for the area, there is the one of clerical administration, which, when carried out by the same person, uses unnecessarily a good deal of valuable time.

Tape-recorder

The tape-recorder continues to prove its worth in the Perth Centre, although an un-soundproofed Clinic located above a busy Motor Taxation Department is not the best place for making recordings. Its main drawback is that because of its size and weight it is not easily transported, and I can seldom use it at subsidiary Clinics. As not many of the schools in the County possess a tape-recorder a small lightweight, possibly transistorised one would be an immense help in the work.

9. ARRANGEMENTS FOR PHYSICAL EDUCATION AND PERSONAL HYGIENE

A proportion of the Schools in the area are surveyed under this heading each year. This year Schools in the Western District of Perthshire are due for review.

A Accommodation for Physical Education. Fully equipped gymnasias are provided at Dunblane J.S. and Killin J.S. Schools. At McLaren High the new School in process of building will have a fully equipped gymnasium. Local Halls with some portable equipment are used at Aberfoyle, Braco, Callander, Doune, Kinlochard. At Aberfoyle the School is large enough to justify a gymnasium, though a suitable site in reasonable

proximity to the existing school buildings would be difficult to find.

At the following Schools a general purposes room is provided, Balquhider, Blairdrummond, Greenloaning, Kincardine, Lecropt, Port of Menteith, Strathyre, Thornhill and Trossachs.

At the following small Schools ordinary classrooms are used for all teaching purposes including physical education: Ardeonaig, Crianlarich, Deanston, Dykehead, Gartmore, Kinbuck, Lochearnhead, St. Mary's and Strathfillan.

At Dykehead, Lochearnhead and St. Mary's the accommodation is particularly unsuitable for physical education because of insufficient floor space.

(a) Facilities for changing shoes and clothing. Changing rooms are provided at Dunblane and Killin. The new McLaren High School now under construction will have these facilities. Aberfoyle will be the only secondary school in the area under review with no changing facilities. At all other schools in the area the accommodation used for physical education is also used for changing shoes.

(b) Spray Baths. At present Dunblane is the only School in the Western District of Perthshire provided with showers. McLaren High School will have this amenity. At Killin, where a new gymnasium and changing rooms have recently been provided, facilities for showers baths have not been included, though it is generally felt that such provision is desirable, and that the possibility of rectifying this omission might be considered.

(c) Provision of Towels and Hot Water, etc. Soap, towels and water are available at all Schools, but as noted earlier in this report, hot water is not yet available at McLaren High School. A new School with all facilities is, however, under construction.

(d) School Intervals. The usual interval is 10-15 minutes in the forenoon and 5-10 minutes in the afternoon.

B Swimming Baths No swimming instruction is given to pupils attending Schools in the Western District of Perthshire. Perth City Baths are the only public baths in the County of Perth and Kinross, and distance makes attendance there impracticable for pupils in the Western District as well as for those in the Highland District of Perthshire. It is important that all children should be encouraged to swim and that reasonable opportunity for instruction should be provided. Consideration should be given by the Education Authority to the provision of one small swimming bath within each of these two Districts of the County so that pupils from all Schools can have the opportunity of becoming competent swimmers.

C. **Playing Fields** See earlier in this Report.

D. **School Camps.** During the Summer, 1963, 238 children from Schools in Perth City were accommodated for a fortnight at Belmont Camp, Meigle.

E. **Practical Instruction in Personal and Communal Hygiene.** In all schools some instruction in hygiene is given by the class teachers. In secondary schools this is also given by teachers of physical instruction and domestic subjects based on the Scheme drawn up by the Scottish Council for Health Education.

F. **Parent-Teacher Associations.** There are eight parent-teacher associations at the schools under review.

10. OTHER ACTIVITIES IN RELATION TO THE HEALTH OF SCHOOL CHILDREN

(a) **Milk in Schools.** Milk is available in 146 schools and 78% of the pupils in these schools take milk. In each case the source of the supply is approved by the Medical Officer of Health, the milk being either T.T. or pasteurised.

(b) **School Meals.** School meals are now served at 146 schools, leaving only 2 unprovided for. The 41 kitchens provided 1,989,874 meals during the session.

TABLE I

Total number of children examined at:		
(A)	<u>Systematic Examinations</u>	<u>Other Systematic Examinations</u>
Ordinary Schools		
(Entrants	2,003	
(Second Age Group	1,714	
(Third Age Group	1,754	
(Fourth Age Group	474	
Secondary Schools		
(Age Group	-	
	<hr/>	<hr/>
TOTAL	5,945	302
		<u>6,247</u>
(B) Other Examinations		
Special cases		559
Re-inspections by Medical Officers		802
		<hr/>
		<u>1,361</u>
Number of individual children inspected at Systematic Examinations who were notified to parents as requiring treatment (excluding uncleanliness and dental cases):		
Entrants		487
Second Age Group		322
Third Age Group		242
Fourth Age Group		37
Other Systematic Examinations		79
		<hr/>
		<u>1,167</u>

**TABLE
SYSTEMATIC**

Return of number and percentage of individual children

	Entrants				Second Age Group			
	Boys 1029		Girls 974		Boys 910		Girls 804	
	No.	%	No.	%	No.	%	No.	%
1. Clothing Unsatisfactory	1	0.1	-	-	1	0.11	-	-
2. Footgear Unsatisfactory	-	-	-	-	-	-	-	-
3. Cleanliness								
(a) Head: dirty, nits or vermin	1	0.1	3	0.31	5	0.55	1	0.12
(b) Body: dirty, verminous	1	0.1	-	-	2	0.22	-	-
4. Skin: (a) Head: Ringworm	1	0.1	-	-	1	0.11	-	-
Impetigo	2	0.19	-	-	2	0.22	-	-
Other diseases	4	0.39	2	0.21	-	-	7	0.87
(b) Body: Ringworm	-	-	-	-	-	-	-	-
Scabies	-	-	1	0.1	1	0.11	1	0.12
Other diseases	12	1.17	6	0.62	11	1.21	4	0.5
5. Nutritional State:								
Slightly defective	9	0.87	6	0.62	8	0.88	4	0.5
Bad	-	-	1	0.1	-	-	2	0.25
6. Mouth and Teeth unhealthy	103	10.01	98	10.06	95	10.44	92	11.44
7. Naso-Pharynx (a) Nose								
(1) Obstr. req. obs.	16	1.55	9	0.92	4	0.44	6	0.75
(2) Obstr. req. op. tr.	11	1.07	2	0.21	1	0.11	4	0.5
(3) Other conditions	1	0.1	1	0.1	-	-	1	0.12
(b) Throat								
(1) Tonsils req. obs.	52	5.05	61	6.26	14	1.54	25	3.11
(2) Tonsils req. op. tr.	9	0.87	7	0.72	3	0.33	3	0.37
(c) Glands: (1) Req. obs.	3	0.29	1	0.1	5	0.55	3	0.37
(2) Req. Op. Tr.	1	0.1	-	-	-	-	-	-
8. Eyes: (a) External Diseases:								
Blepharitis	-	-	1	0.1	4	0.44	2	0.25
Conjunctivitis	-	-	-	-	2	0.22	1	0.12
Corneal Opacities	-	-	-	-	-	-	-	-
Strabismus	20	1.94	28	2.87	9	0.99	9	1.12
Other Diseases	-	-	1	0.1	2	0.22	1	0.12
(b) Visual Acuity: Fair Vision	59	5.73	89	9.14	68	7.47	53	6.59
Bad Vision	12	1.17	11	1.13	22	2.42	20	2.49
Rec. for Refraction	-	-	7	0.72	2	0.25	2	0.21
9. Ears: (a) Diseases - Otorrhoea	-	-	1	0.1	-	-	-	-
Other diseases	2	0.19	3	0.31	-	-	-	-
(b) Defective Hearing: Grade I	1	0.1	1	0.1	-	-	-	-
Grade IIa	-	-	-	-	-	-	7	0.87
Grade IIb	-	-	-	-	-	-	-	-
Grade III	-	-	-	-	-	-	-	-
10. Speech - Def. Articulation	14	1.36	4	0.41	5	0.55	1	0.12
Stammering	6	0.58	1	0.1	1	0.11	1	0.12
11. Mental and Nervous Condition								
(a) Backward	1	0.1	1	0.1	-	-	-	-
(b) Dull	5	0.49	5	0.51	5	0.55	2	0.25
(c) Men. Def. (educable)	-	-	1	0.1	1	0.11	-	-
(d) Men. Def. (ineducable)	-	-	-	-	-	-	-	-
(e) Highly Nervous or Unstable	3	0.29	3	0.31	4	0.44	1	0.12
(f) Difficult in Behaviour	4	0.39	3	0.31	6	0.66	-	-
12. Circulatory System								
(a) Organic Heart Disease	-	-						
(1) Congenital	-	-	4	0.41	3	0.33	4	0.5
(2) Acquired	1	0.1	-	-	-	-	-	-
(b) Functional Conditions	2	0.19	3	0.31	6	0.66	2	0.25
13. Lungs: Chronic Bronchitis	2	0.19	-	-	-	-	1	0.12
Suspected Tuberculosis	2	0.19	-	-	1	0.11	3	0.37
Other Diseases	11	1.07	1	0.1	7	0.77	1	0.12
14. Deformities								
(a) Congenital	35	3.4	17	1.75	12	1.32	6	0.75
(b) Acquired (Inf. Par.)	-	-	1	0.1	1	0.11	1	0.12
(c) Acquired (pro Rickets)	-	-	-	-	3	0.33	-	-
(d) Other Causes	30	2.92	35	3.59	15	1.65	19	2.36
15. Infectious Diseases	2	0.19	-	-	1	0.11	-	-
16. Other Diseases or Defects	105	10.2	51	5.24	54	5.93	29	3.61
17. Vaccination	899	87.37	836	85.83	186	86.37	699	86.94
18. Parents Present	755	73.37	651	66.84	315	34.62	310	38.56
19. Diphtheria Immunisation	987	95.92	917	94.15	862	94.73	774	96.27

II EXAMINATIONS

in each age group suffering from particular defects

Third Age Group				Fourth Age Group				Other Ages				Total 6,247	
Boys 956		Girls 798		Boys 242		Girls 232		Boys 148		Girls 154			
No.	%	No.	%	No.	%	No.	%	No.	%	No.	%	No.	%
2	0.21	1	0.13	-	-	-	-	-	-	-	-	5	0.08
1	0.1	-	-	-	-	-	-	-	-	-	-	1	0.02
-	-	4	0.5	-	-	-	-	-	-	-	-	14	0.22
2	0.21	-	-	-	-	-	-	-	-	1	0.65	6	0.10
1	0.1	-	-	-	-	-	-	-	-	-	-	3	0.05
-	-	-	-	-	-	-	-	2	1.35	-	-	6	0.10
1	0.1	1	0.13	2	0.83	-	-	1	0.69	-	-	18	0.29
5	0.52	-	-	-	-	-	-	-	-	-	-	5	0.08
1	0.1	-	-	-	-	-	-	-	-	-	-	4	0.06
11	1.15	4	0.5	4	1.65	1	0.43	4	2.7	2	1.3	59	0.94
3	0.31	8	1.0	-	-	-	-	2	1.35	1	0.65	41	0.66
-	-	1	0.13	-	-	-	-	-	-	-	-	4	0.06
58	6.07	67	8.4	9	3.72	12	5.17	10	6.76	5	3.25	549	8.79
4	0.42	-	-	-	-	-	-	-	-	-	-	39	0.62
-	-	-	-	-	-	-	-	-	-	-	-	18	0.29
-	-	1	0.13	-	-	-	-	-	-	-	-	4	0.06
5	0.52	24	3.01	-	-	3	1.29	5	3.38	5	3.25	194	3.11
3	0.31	1	0.13	-	-	-	-	4	2.7	-	-	30	0.48
-	-	3	0.38	-	-	-	-	1	0.69	1	0.65	17	0.27
-	-	-	-	-	-	-	-	-	-	-	-	1	0.02
5	0.52	-	-	-	-	-	-	-	-	-	-	12	0.19
-	-	1	0.13	-	-	-	-	-	-	-	-	4	0.06
-	-	-	-	-	-	-	-	-	-	-	-	-	-
11	1.15	-	-	1	0.41	1	0.43	-	-	-	-	79	1.25
1	0.1	1	0.13	-	-	-	-	1	0.69	-	-	7	0.11
71	7.43	59	7.39	19	7.85	22	9.48	6	4.05	8	5.19	454	7.27
12	1.26	13	1.63	8	3.31	6	2.58	2	1.28	1	0.65	107	1.71
2	0.21	4	0.5	1	0.41	-	-	-	-	-	-	16	0.26
1	0.1	-	-	-	-	-	-	-	-	-	-	2	0.03
-	-	1	0.13	-	-	-	-	-	-	-	-	6	0.1
2	0.21	2	0.25	-	-	-	-	2	1.35	1	0.65	9	0.14
-	-	1	0.13	-	-	-	-	1	0.68	-	-	9	0.14
-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	0.21	2	0.25	1	0.41	-	-	-	-	-	-	29	0.46
2	0.21	1	0.13	-	-	-	-	-	-	1	0.65	14	0.22
1	0.1	-	-	-	-	-	-	-	-	-	-	3	0.05
3	0.31	2	0.25	-	-	-	-	1	0.68	-	-	23	0.37
3	0.31	-	-	-	-	-	-	-	-	-	-	5	0.08
-	-	1	0.13	-	-	-	-	-	-	-	-	1	0.02
2	0.21	1	0.13	-	-	-	-	-	-	-	-	14	0.22
2	0.21	1	0.13	-	-	-	-	1	0.68	-	-	17	0.27
1	0.1	2	0.25	-	-	-	-	1	0.68	-	-	15	0.24
2	0.21	-	-	-	-	-	-	-	-	-	-	3	0.05
-	-	3	0.38	-	-	2	0.86	-	-	1	0.65	19	0.3
1	0.1	-	-	-	-	-	-	-	-	-	-	4	0.06
1	0.1	-	-	-	-	-	-	-	-	1	0.65	8	0.13
10	1.05	5	0.63	1	0.41	-	-	2	1.35	1	0.65	39	0.62
7	0.73	3	0.38	1	0.41	-	-	1	0.68	-	-	82	1.31
2	0.21	1	0.13	1	0.41	-	-	-	-	-	-	7	0.11
-	-	-	-	-	-	-	-	-	-	-	-	3	0.05
12	1.26	26	3.26	2	0.83	3	1.29	3	2.03	5	3.25	150	2.4
-	-	-	-	-	-	-	-	-	-	-	-	3	0.05
25	2.62	17	2.12	7	2.89	8	3.45	8	5.41	3	1.95	307	4.91
796	83.26	690	86.47	223	92.15	214	92.24	122	82.43	128	83.12	5393	86.33
7	0.73	1	0.13	-	-	-	-	46	31.08	29	18.83	2114	33.8
887	92.78	761	95.36	231	95.45	231	99.57	136	91.89	146	94.81	5932	94.96

TABLE
SYSTEMATIC MEDICAL

	Entrants		Second Age Group	
	No. of children	Percentage of the children examined in this group	No. of children	Percentage of the children examined in this group
I Children free from defects	1,397	69.77	1,277	74.53
II Children (otherwise free from defects) who suffer from -				
(a) Def. vision not worse than 6/12 in better eye with or without glasses	117	5.88	122	7.17
(b) Conds. of mouth and teeth requiring treatment	21	1.05	33	1.89
(c) Both (a) and (b)	3	0.16	1	0.05
	141	7.09	156	9.11
III Children suffering from ailments (other than those mentioned in II) from which complete recovery is anticipated within a few weeks	229	11.41	136	7.94
IV Children suffering from (or suspected to be suffering from) defects less remedial than def. spec. in II and III distinguishing cases				
(a) where com. cure or restoration of function (in case of eye defs. full correction) is considered possible	222	11.03	125	7.27
(b) where impr. only is considered possible e.g. without complete restoration of function	14	0.70	20	1.15
	236	11.73	145	8.42
Total no. of children examined	2,003	100.00	1,714	100.00

III EXAMINATIONS

Third Age Group		Fourth Age Group		Other Ages		Total	
No. of children	Percentage of the children examined in this group	No. of children	Percentage of the children examined in this group	No. of children	Percentage of the children examined in this group	No. of children	Percentage of the children examined in this group
1,384	78.82	378	79.68	231	76.54	4,667	74.7
112	6.49	47	9.98	23	7.54	421	6.74
25	1.40	-	-	6	2.00	85	1.36
2	0.10	1	.21	-	-	7	.11
139	7.99	48	10.19	29	9.54	513	8.21
106	6.12	32	6.73	21	6.96	524	8.38
105	5.96	15	3.19	21	6.96	488	7.81
20	1.11	1	0.21	-	-	55	0.90
125	7.07	16	3.40	21	6.96	543	8.71
1,754	100.00	474	100.00	302	100.00	6,247	100.00

TABLE IV

RETURN OF ALL EXCEPTIONAL CHILDREN OF SCHOOL AGE IN THE AREA

	At Ordinary Schools	At Special Schools or Classes	At no School or Institution	Total
1. Blind	-	2	-	2
2. Partially Sighted				
(a) Refractive errors in which the curriculum of an ordinary school would adversely affect the eye condition	I*	2	-	3
(b) Other conditions of the eye e.g. cataract, ulceration etc. which render the child unable to read ordinary school books or to see well enough to be taught in an ordinary school	3*	3	-	6
3. Deaf				
Grade I	19	-	-	19
Grade IIa	39	-	-	39
Grade IIb	-	4	-	4
Grade III	-	10	-	10
4. Defective Speech*				
(a) Defects of articulation requiring special educational measures	4	-	-	4
(b) Stammering, requiring special educational measures	3	-	-	3
5. Mentally Defective (children between 5 and 16 years)				
(a) Educable (I.Q. app. 50-70)	89	66	2	157
(b) Ineducable (I.Q. generally less than 50)	2	56	24	82
6. Epilepsy.				
(a) Mild and occasional	37	-	-	37
(b) Suitable for care in a residential school (severe)	5	-	-	5
7. Physically defective (children between 5 and 16 years)				
(a) Non-pul. T.B. (ex. cerv. glands)	1	-	-	1
(b) General orthopaedic conditions	48	1	-	49
(c) Organic heart disease	36	-	1	37
(d) Other causes	21	2	2	25
8. Multiple Defects (included in above figures under main disability)	25	26	11	62

* Although these children are regarded as having substantial and permanent visual handicaps, they are considered to be suitably placed meantime in ordinary schools.

TABLE IV (Contd.)

	At Ordinary Schools	At Special Schools or Classes	At no School or Institution	Total
8. Multiple Defects (details)				
1, 7d	-	-	1	1
2a, 5a	-	1	-	1
2b, 5b	-	-	1	1
2b, 5b, 7a	-	1	-	1
3I, 5a	2	1	-	3
3I, 7b	1	-	-	1
3IIa, 4a	1	-	-	1
3III, 5a	-	1	-	1
3III, 7d	-	1	-	1
4a, 5a	6	-	-	6
4a, 5a, 7d	-	1	-	1
4a, 5b	-	1	-	1
4a, 7c	1	-	-	1
4b, 5a	2	-	-	2
4b, 5a, 6a	1	-	-	1
5a, 6a	2	4	-	6
5a, 6a, 7b	-	1	1	2
5a, 6a, 7d	-	1	-	1
5a, 7b	2	3	-	5
5a, 7b, 7d	-	1	-	1
5a, 7c	2	-	-	2
5a, 7d	1	2	1	4
5b, 6a	-	-	1	1
5b, 6a, 7b	-	1	1	2
5b, 6b	-	1	-	1
5b, 7b	-	4	3	7
5b, 7c	-	-	1	1
5b, 7c, 7d	-	-	1	1
5b, 7d	-	1	-	1
6a, 7b	1	-	-	1
7a, 7b	1	-	-	1
7b, 7c	2	-	-	2

TUBERCULIN TESTING AND B.C.G. VACCINATION Session 1962-63

	% Consent	Boys		Girls		Boys and Girls			Re-tests
		No. Tested	% positive	No. Tested	% positive	No. Tested	% positive	No. vaccinated	
Perth City									
Perth Academy	96	96	6	82	7	178	7	166	-
Perth High	97	130	12	111	6	241	8	221	-
Goodlyburn	94	67	18	70	7	137	10	123	-
St. John's R.C.	100	18	-	17	-	35		35	-
Total	96	311	10	280	6	591	8	545	-
Perth District									
Dunbarney	97	15	5	13	-	28	4	27	21
Enrol	94	15	5	14	14	29	10	26	23
Invergowie	96	14	7	10	10	24	8	22	27
Scone	87	16	13	22	5	38	8	35	35
Methven	98	19	5	16	31	35	17	29	60
Stanley	93	17	24	19	-	36	11	32	36
Strathallan*	-	48	4	-	-	48	4	46	38
Trinity College*	-	61	13	-	-	61	13	53	46
Kilgraston*	-	-	-	16	6	16	6	15	27
Total	94	96	10	94	10	190	10	171	202
Eastern District									
Blairstown	95	78	13	87	9	165	11	147	87
Coupar Angus	91	31	6	16	-	47	4	45	21
Alyth	92	23	30	23	17	46	24	35	29
Total	94	258	14	126	9	258	12	227	137
Highland District									
Breadalbane Academy	98	22	9	23	-	45	4	43	57
Dunkeld	90	9	-	9	-	18	-	18	20
Pitlochry	96	27	19	34	3	61	10	55	29
Croftinloan*	-	13	15	-	-	13	15	11	-
Total	96	58	12	66	2	124	6	116	106
Central District									
Crieff	90	44	2	28	7	72	4	69	73
Morrison's Academy	94	46	17	50	16	96	17	80	72
Comrie	12	8	13	12	8	20	10	18	8
Auchterarder	88	22	18	29	10	51	14	44	30
Seymour Lodge*	89	-	-	8	13	8	13	7	16
Total	91	120	12	119	12	239	12	211	183
Western District									
Dunblane	95	13	8	25	20	38	16	32	28
McLaren High	93	46	7	60	17	106	12	93	71
Aberfoyle	100	13	8	13	15	26	12	23	13
Killin	94	13	8	13	23	26	15	22	8
St. Ninian's*	-	14	29	-	-	14	29	10	4
Queen Victoria*	-	35	23	-	-	35	23	27	27
Total	95	85	7	111	18	196	13	170	120
Kinross County									
Kinross	94	46	17	43	14	89	16	75	48
Lendrickmuir*	-	16	13	8	13	24	13	21	6
Total	94	46	17	43	14	89	16	75	48
COUNTY TOTALS	94	537	12	559	11	1096	11	970	796
CITY and COUNTY TOTALS	95	848	11	839	9	1687	10	1595	-

* Not included in totals

**SURVEY OF MEDICAL AND DENTAL ACCOMMODATION IN
PERTH AND KINROSS SCHOOLS (INCLUDING PERTH CITY)**

Session 1962-63 - SHHD Circular 58/1962

COMMENTS:

The School Premises (Standards and General Requirements)(Scotland) Regulations 1959 state that accommodation shall be provided in every department, in every nursery school and in every special school for the conduct of medical inspection of pupils, unless the Secretary of State has approved of medical inspection being conducted elsewhere.

The Regulations also state that the accommodation for medical inspection shall include a lavatory and wash basin.

In 1960 the Scottish Education Department intimated that, except in the case of a one-teacher school, they did not favour the use of the staffroom for medical inspections purposes in any circumstances, as they did not consider it advisable that the staff should be excluded from their staffroom for a whole day at a time. They pointed out, however, that this does not necessarily mean that separate accommodation for medical inspection must be provided and stated that no objection would be taken to the use of the General Purposes Room, provided that the Regulation requirements as to wash-basin and lavatory facilities were satisfied: nor would objection be taken to the use of the headteacher's room.

Having considered the views of the Scottish Education Department, the Education Authority, in 1960, resolved that in two-teacher and three-teacher schools the General Purposes Room with suitable sanitary facilities would be used for medical inspection purposes, and this resolution has since been implemented in the schools new buildings and improvements programme.

Despite steady improvement in conditions it is obvious that the recommended standard will not be achieved for many years in all schools in the area. At present the standard of medical/dental accommodation used ranges from a place behind the blackboard or piano in a classroom in which lessons are in progress, through a variety of makeshift arrangements such as the use of public cloakrooms, corridors and entrance halls, to a fully equipped suite consisting of medical inspection room, dental surgery, waiting room and toilet accommodation such as that provided at Blairgowrie and Perth High Schools.

Even in those schools which have recently been brought up to the recommended standard the following criticisms have been made in the light of experience. General Purposes Rooms which are also used for school dinners have been found by medical staff and particularly by dental staff to be unsuitable as the work is interrupted for long periods while tables are set, meals consumed and dishes cleared away. Complaints too have been received of the smell of methylated spirits, antiseptics and dental applications which pervades the dining room and conversely the doctor or dentist does not always appreciate the aroma from the kitchen premises.

General Purpose Rooms not used for dining purposes are more acceptable in that interruptions are fewer and less prolonged.

In these schools where a staffroom and a general purposes room exist it is usually left to the discretion of the headteacher as to which accommodation is used for medical and ancillary and for dental purposes. He often elects that the staffroom should be used as being less disruptive to normal school routine. In smaller schools the staffroom is only used by staff at morning and afternoon intervals, whereas the general purposes room may normally be in use for a large part of the day. No particular difficulty has been experienced by medical and ancillary personnel whose visits are normally of one day's duration, the staff being generally willing to accept without complaint the inconvenience caused by occupation of their staffroom or of the general purposes room for this limited period. Dental visits on the other hand are of long duration, a three-teacher school requiring one to three weeks visit for inspection and treatment, depending on the number of pupils in the school, the treatment acceptance rate and the state of the children's teeth. Such a prolonged intrusion in the staffroom or general purposes room cannot be welcomed as it obviously interferes with the amenity of the staffroom in the one case, or with the school curriculum in the other.

The possibility of solving the dental problem by the provision of mobile dental units has been thoroughly explored, but such a solution presents many problems which would be difficult to overcome. For example many small schools are so situated as to be inaccessible, the mobile unit being parked on the roadway and connection to electricity, water and drainage, all necessary for modern dental surgery, being impossible. A level stance is also necessary and not always available. Four of the seven dental officers are female and could not be expected to drive a heavy dental clinic vehicle, nor is the vibration felt in driving a heavy vehicle considered advisable immediately before a dental session.

In areas where mobile clinics are used it is customary for these to be moved from school to school by the Roads Department, Water Department, or other Local Authority staff or by arrangement with a private garage. In the smaller schools,

frequent moves would be required and it is not always possible to predict accurately the length of time necessary at any one school so that the driver could not always be forewarned of the need for his services. He could not always be expected to be available at short notice so that waste of the dentist's time would be difficult to avoid.

Mobile Units too tend to be cold in winter, hot in summer and to steam up when the steriliser is in operation. They do not compare favourably for comfort with static clinics.

For these reasons it is considered inadvisable at least as a long-term measure to increase the number of mobile units beyond the one held at present. There are, however, so many schools where quite unsuitable accommodation, e.g. cloakrooms, passages and entrance halls, is being used (schools where the classroom is presently being used for the shorter visits of doctors, nurses etc.) that there is an urgent need for a purpose-built self-propelled mobile dental unit initially to augment and ultimately, when static accommodation has been improved, to replace the existing unit which was improvised upon a second-hand chassis eight years ago, is rapidly deteriorating mechanically and structurally and will reach, within a year or two, the end of its useful life.

Attention should be drawn too, to the increased and increasing number of dentists, education psychologists and speech therapists competing with the audiometrician, nurses and medical officers for the use of the limited accommodation in schools. These visitors would like to feel that there was in each school accommodation which they could use for their various purposes without dispossessing the staff of their staffroom, or the children of the general purposes room: where they would know that they were welcome and not disrupting routine no matter the length of their stay.

It may be that the decision of the Education Authority in 1960 should now be reviewed. I would suggest that the aim should be to provide separate medical/dental accommodation in all three-teacher schools. This room should be recognised as and designated the Medical Inspection Room, though it may be used for other purposes, e.g. as the headteacher's room, when not serving its prime function.

I would also recommend that in two-teacher schools where the general purpose room is used for dining purposes, the staffroom should be used for medical, dental and allied visits, despite the view expressed by the Scottish Education Department, as experience has proved that dining and dentistry in one room causes irritation and frustration and is extremely wasteful of the time of dental and kitchen staffs.

A. S. CALDWELL,
County Medical Officer

15th November, 1963.

SURVEY of MEDICAL and DENTAL ACCOMMODATION in SCHOOLS - SESSION 1962-63

School Pupils/ Teachers	MEDICAL					DENTAL							
	Accommodation used	Vision Test: Adequate/ Inadequate	Noise	Interruptions	Waiting Room for Parents	V.C. & V.H.O.	Observations and Recommendations	Accommodation used	Size Adequate/ Inadequate	V.H.O. H & C	Heating	Comments and Observations	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Perth Junior Academy 549/14	M.I. Room	Adequate	No	No	Yes	Yes	Satisfactory	Emergency & Request to see seen at dental surgery at H.Q.					
Perth Senior Academy 1265/77	Medical Suite	Adequate	No	No	In Hall	Yes	Satisfactory	Dental Surgeries at H.Q.					
Perth High School 1391/74	Medical Suite	Adequate	Yes from corridor	No	Yes	Yes	Satisfactory	Dental Room					Very satisfactory
Goodlyburn J.S. 530/23	Medical Suite	Adequate	No	No	Yes	Yes	Satisfactory	Dental Surgeries at H.Q.					
Goodlyburn Primary 529/16	Medical Suite	Adequate	No	No	Yes	Yes	Satisfactory	Dental Surgeries at H.Q.					
St. John's R.C. (Bathhouse)	Staff Room	Inadequate	No	Yes	In corridor	Yes	Unsatisfactory New school planned	H.Q. Surgeries					
St. John's R.C. 824/40	Staff Room	Adequate	No	Yes	In corridor	Yes	Fairly satis- factory but teachers in- convenienced	H.Q. Surgeries					
Caledonian Road 866/24	Annexe adjac- ent to gym.	Adequate	Yes from gym.	No	In corridor	Yes	Unsatisfactory	H.Q. Surgeries					
Central District 259/6	Staff Room	Adequate	Yes, gym. adjacent	Yes - staff toilet off room	In corridor	Yes	Unsatisfactory	H.Q. Surgeries					

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Cherrybank 32/2	Variable Cloakroom, Clergymen's Dining Room	Yes	Yes	Yes	None	Outside H.C.	Unsatisfactory	H.Q. Surgeries					
Grangie 409/13	Staff room	Adequate	No	Yes - staff intervals	In corridor	Yes	Unsatisfactory - staff in- convenienced	H.Q. Surgeries					
Kinnoull 207/7	M.I./Staff Room	Adequate	No	No	Yes	Yes	Satisfactory	H.Q. Surgeries					
Northern District 700/22	Infant Mistress Room	Adequate	Yes	Yes	In corridor	Yes	Unsatisfactory	H.Q. Surgeries					
St. Mini's 91/4	Staff room	Adequate	No	No	None	Yes	Fully satis- factory but teachers in- convenienced	H.Q. Surgeries					
Aberdalgie 15/1	Classroom - behind black- board	Adequate	Yes - teaching in progress in same room	Yes	None other than classroom	School Toilet	Highly unsatis- factory. Accommod- ation separate from classroom is necessary in all I-teacher schools. G.P. Room advisable	Mobile Clinic	N.A.			N.A.	No access to electricity and water. No suitable stance. If use of school is to continue, G.P. room advisable.
Aberfoyle 174/14	Staff room	Adequate	No	Only at Interval	In corridor	Adjacent	School population large enough to justify Med/Dental room and waiting room	Domestic Science room available Thursday only	Large	Yes	Yes	Satisfactory	Limitation to one day per week restricts operating time & inferior portable equipment must be used Med/Den. suite advisable
Abernethy 89/4	Spare Classroom (gym)	Adequate	No	None	Spare room	Staff Toilet	New school planned to commence 1966. Recommend that Med/ Den room be provided for use by Dietetician, Nurse, Audiometrist, Sp. Therapist & Edu. Pay. as well	Spare class- room used also for sewing by V.T.	Adequate	In staff room	Staff room	In- adequate	In a 4-teacher school visits are so prolonged as to interfere with staff evenly if the staffroom is used and education if G.P. room is used. A Med/Den room without waiting room is justified Satisfactory
Abernethy 29/2	Headmaster's room	Inadequate tested in dining room	No	No	None	Yes	Facilities adequate	Mobile Dental Unit	N.A.				
Abernethy 45/2	Staff room	Adequate	No	No	In corridor	Staff in staff	Satisfactory	Staff room	Adequate	Yes	Yes	Satisfactory	Satisfactory

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Acham 41/2	Classroom - all pupils sent out to playground for duration of visit	Adequate	No	Yes	None other than class-toilet room	Outside	Highly unsatisfactory a G.P. room is nec- essary in all schools New school planned at Kensmore	Mobile Dental Unit	N.A.	N.A.	Outside toilet	N.A.	Accommodation other than classroom required for medical and other visits to be used instead of Mobile Unit
Alyth 405/23	Staffroom	Much too small	Wireless in same room	Yes	Corridor	Yes	New school planned with Med. room & lighting room	Staffroom	Inadequate	Yes	Yes		New school with med. suite planned
Amulree 18/1	Dining Centre	Adequate	Yes. Dinner being pre- pared	Yes	None	Outside toilets	Unsatisfactory. G.P. room required	Mobile Unit	N.A.				Satisfactory
Ardenleigh 10/1	Classroom. Children sent out to play- ground for duration of visit	Adequate	None	None	None	Outside toilets with H.H.B. in cloakroom	Room separate from classroom where privacy assured necessary for med. etc. visits	Entrance hall cum cloak- room	Inadequate	Yes	Outside		Unsatisfactory. Mobile unit could be used but G.P. room preferred.
Ardlar 39/2	Staffroom	No	None	None	None other than corridor	Yes	Small but adequate except for vision testing which is done in classroom	Staffroom	Too narrow for satis- dentistry	Yes	Yes	Satis.	Narrowness cramps activity of dentist & assist. 15 amp. electric point desirable in addition to existing point
Armagh 61/3	Staffroom	Yes	None	None	In corridor	Adjacent	Very satisfactory. Dual purpose couch for use by staff & sick child advisable	Staffroom	Adequate	Yes	Adjacent	Satis.	Satisfactory
Auchterarder 592/34	Medical room	Adequate	Music from stage next door	None	Yes	Yes	Excellent apart from noise	Medical room	Adequate	Yes	Yes	Satis.	Very good but 15 amp. required & additional 15 amp point on down wall advisable
Auchtergaven 102/5	Large spare room - used by staff at intervals	Large	None	None	In corridor	Yes	Dual purpose couch advisable	Staffroom - not used by teachers	Adequate	Adjacent	Adjacent	Satis.	Satisfactory
B. Ibbeggs 64/3	H.I./Staff room under construction	Adequate with reverse chart & mirror	None	None	None	H.I. room under construction	H.I. room under construction	H.I./Staff room	Adequate	Yes	Yes	Satis.	Additions etc. In progress should be adequate
Balgowan 19/1	Spare classroom	Adequate	None	None	None	Only cold water available	Gas lighting. Hot water supply advisable, other- wise adequate	Mobile unit	N.A.	Yes	Yes	Satis.	

B. McIntyre/

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Ballintine 18/1	Dining Hall	Yes	None	None	None	Yes	Adequate for school of this size	Mobile Unit					
Balquhader 31/2	Staff room	Adequate	None	None	In corridor	Yes	Natural lighting poor - otherwise very satis.	Staff room	Adequate	Yes	Yes	Satis.	Natural light poor, otherwise satisfactory
Blackford 81/3	M.I. cum staffroom	Adequate	None	None	In Hall	Yes	Satisfactory. Dual purpose couch advisable	H.I./Staffroom	Adequate	Yes	Yes	Satis.	Satisfactory.
Blackwater 10/1	School room pupils sent out to playground	Adequate	None	None	In corridor	Adjacent in classroom	Dining centre could be used. Adequate	Dining Centre	Adequate	Yes	Yes	Satis.	Interruptions for setting tables, dinners & clearing up. Mobile unit could be used.
Blair Atholl 77/3	Dining Centre	Adequate	None	None	None	In m ₂ in building across playground	New school planned to commence 1965.	Mobile Unit					
Blair Drummond 11/1	Dining Centre	Adequate	None	None	In corridor	Adjacent	Adequate	Mobile Unit.					Room in Cleaner's house could be used if electric point (15 amp.) provided.
Blairgowrie High 741/42	Medical Suite	Adequate	None	None	Yes	Yes	Very satisfactory.	Dental Room.	Adequate	Yes	Yes	Satis.	Very Satis. Dental Room used as Senior's Study in Dentist's absence.
Blairgowrie Hill Prim. 428/15	Medical Room	Adequate	None	None	In corridor	Adjacent	School large enough for Medical/Dental Suite including Waiting Room	Medical Room	Small	Yes	Yes	Satis.	Accomm. dingy. Requires redecoration. Inadequate.
Blairgowrie 22/1	Dining Room	Adequate	None	None	In corridor	Yes	Adequate	Mobile Unit.					
Blairgowrie 9/1	Classroom - behind blackboard or child dismissed.	Adequate	None	None	None	Outside	Unsatls. Future of School U.C. W.H.B. under review. G.P. Room provided. if use of Sch. cont.	Teacher's sitting room.	Small	Yes	Yes	Satis.	No elec. Foot drill used. Unsuitable. G.P. Room reqd. If sch. room open.
Braco 41/3	Staff room	Adequate	None	At interval	In corridor	Adjacent	Satis. though use of staff room could cause inconvenience to teachers.	Staff room	Adequate	Yes	Yes	Satis.	Adequate, though S.E.D. does not approve of staff room being used.
Bracklanc Amd. 483/34	Medical/Dental Room (temp.)	Adequate	None	None	In cloakroom	Adjacent	Medical/Dental Suite planned in 3rd phase of extensions	Med./Dental Room	Adequate		Adj.		Size of sch. justifies Med./Dental room & Waiting room. Extensions should be sufficient.
Buchanty 12/1	Dining Centre	Adequate	Yes - from class	Yes	None	Outside toilets	Sufficient	Mobile Unit					

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Burrelton 70/3	Staff room	Inadequate. Vision tests in corridor.	None	At Interval	In corridor	Yes	Adequate, though some inconvenience to teaching staff.	Staff room	Yes	Yes			Adequate, though S.E.D. do not approve of staff room being used.
Butterstone 14/1	Part of classroom	Adequate	Yes. Teaching in progress in same room.	None	None	Children's toilets	Unsatls. G.P. room requ. If school to continue in use. Under review.	Mobile Unit					
Callander P 194/7	Headmaster's room	Inadequate. Visions test. in corridor.	None	None	In corridor	Adjacent	Inadequate. Plan to transfer to McLaren H.S. when new Sch. completed.	Headmaster's room	Inadequate	Yes	Yes	Satls.	Too small for Dental Surgery.
Cambo 26/1	Classroom behind piano.	Adequate	Yes. Teaching in prog.		In cloakroom	W.H.B. in cloakroom Outside W.C.	Very unsatls. G.P. room required if sch. to continue in use.	Mobile Unit					
Cleish 21/1	Dining room	Adequate	Yes - from adjacent classroom	None	None	Outside W.C. W.H.B. in room.	Adequate.	Mobile Unit					
Clunie 21/1	Vacant classroom	Adequate	None	None	In corridor	Yes	Adequate.	Classroom	Adequate	Yes	Yes	Satls.	Unsuitable. Separated from children by glass partition extracts. done in staff toilet. Access diffic. for Mobile Unit.
Collace 20/1	Staff room	Inadequate	None	None	Corridor	Yes	G.P. room desirable	Staff room	Inadequate gl x 7 1/2 in	Yes	Yes	Satls.	Inadequate. Mobile could be used.
Coarle 162/14	Headmaster's room	Adequate	None	None	Corridor	Yes	Adequate	Staff room - used only during school holidays.		Yes	Yes	Satls.	Separate room/Dent. room requ. to allow treatment during term.
Coupar Angus 379/24	Med./Dental Suite	Adequate	Yes - at interval	None	Yes	Yes	Satisfactory	Med./Dental Suite	Adequate	Yes	Yes	Satls.	Satisfactory.
Craigend 94/2	Onling Centre	Adequate	None	None	None	Yes	Satisfactory	Mobile Unit					
Crianlarich 20/1	Entrance Hall	Adequate	None	None	None	Water in cloakroom. W.C. out- side.	Very unsatls. New School planned.	Cloakroom. Entrance hall					Very unsuitable.
Jeff Sec. 666/96	Medical/Dental Room	Adequate	None	None	Corridor	Yes	Adequate	Med./Dental room	Adequate	Yes	Yes	Satls.	Adequate.
Deinspidal 5/1	Classroom - pupils sent out to shelter shed	Adequate	None	None	None	Toilets outside	Unsatls.	Mobile Unit					

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Dunston 56/2	Dining Room	Adequate	None	None	Corridor	Yes	Adequate	Staff room	Too small				Inadequate.
Doune 115/5	Staff Room	Adequate	None	None	Corridor	No	Inadequate. New School planned.	Headmaster's room.	Too small				Inadequate.
Dowally 8/1	Classroom - children sent out to playground	Adequate	Yes - from playground	None	None	Cold water in cloak.	Unsatisfactory	Mobile Unit					
Dull 12/1	Dining Centre	Adequate	None	None	None	Yes	Adequate	Dining Centre					Adequate for else of ech. but inter- ruption for sch. dinners.
Dunbarney 206/16	Staff room	Adequate	None	Yes - constant	None	Adjacent	Unsatls. New school planned to commence 1966.	Mobile Unit.					Unsatls. Medical/ Dental Suite required.
Dunblane 431/22	Medical Room	Adequate	None	None	In Assembly Hall or Dining Hall	Yes	One room inadequate for Medical, Dental Speech Therapy, Audiometry & Psych. in School this size.	Medical Room.	Adequate				Dentist requires occup. of 2 room for 6 wks. Other visitors requ. accom. 2-room suite minimum requ sch. this size.
Dunkeld 215/17	Female Staff Room	Adequate	None	None	Corridor	Adjacent	Adequate but incon- venient to staff. Separate Medical Suite desirable. Alterations & additions planned.	Library	Adequate	Yes		Satls.	Medical/Dental suite - 2 rooms - required.
Dunning 115/4	Staff room	Adequate	None	None	Corridor	Yes	Adequate. No incon- venience to staff, who use another room.	Staff room	Adequate	Yes	Yes	Satls.	Dr. neg. point & table advisable. Staff do not normally use room.
Fykehead 15/1	Classroom - pupils sent out if weather permits.	Adequate	Yes	Yes	None	M.H.B. in porch. V.C. outside.	Very unsatisfactory.	Mobile Unit					
Errol 223/19	Technical Room	Adequate	None	None	Outside	In main building	Ad privacy - window low. No water supply in building. Unsatls. Education in Course under review.	Mobile Unit					School of this size should have Med./Dental Suite.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Farran 14/1	Dining Centre	Adequate Size but lighting poor. Glass- room used.	Slight	Yes	None	Yes V.C. outside	New School planned at Kenmore. to serve this area.	Mobile Unit.					
Findo Bask 96/2	Classroom - pupils use one classroom for duration of visit.	Adequate	Yes - Singing lesson through partition.	Yes	None	M.C. outside M.H.B. available.	Unsatls. Alterations & additions to come. 1969. G.P. room & Staff Room to be provided.	Mobile Unit.					C.P. room will be used in preference.
Fergandenny 42/2	Staff room	Inadequate. Hall used for test.	None	None	In Hall	Yes	Adequate, but staff inconvenienced. Dining centre could be used, but interruptions for setting tables, etc. Unsatisfactory.	Mobile Unit.					
Forteviot 31/2	Dining Room	Adequate	Yes	Yes - Setting tables & clearing up.	Corridor	Yes	Except in the smallest schools Dining Rooms are unsuitable for M.I.	Mobile Unit					
Fortingall 11/1	Dining Centre	Adequate	None	Yes - for setting table	Passage	M.C.'s in playground	Adequate for no. of pupils. Interruptions inevitable in Dining Room accommodation.	Outbuilding with no electricity and poor natural lighting.	Adequate	No M.H.B. No Water.	Children's toilets in playground	None	Very unsatls. Mobile Unit will be used in future.
Foss 22/1	Schoolroom. Pupils & Teacher go to playground for duration of visit.	Adequate	None	None	None	Children's Toilets.	Very unsatisfactory. G.P. Room essential in all one-teacher schools.	Mobile Unit					
Fossoway 65/3	Staff room	Inadequate. Corridor used.	None	None	Corridor	Yes		Mobile Unit					School of this s.s. might warrant a Med./Dental Room for use by all visitors.
Forlie Wester 19/1	Dining Hall	Adequate	None	None	No sep. provision children's toilets.	M.H.B. prov. children's toilets.	Adequate	Mobile Unit					
Garbore 32/2	Classroom	Adequate	Yes - from Joint Class next door.	Yes	No sep. provision.		Unsatls. B.P. Room and/or staff room required.	School corridor.	Inadequate	Yes			Very unsatls. G.P. Room requ. for med./dental etc. visitors.

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Georgetown 17/1	Classroom. Pupils sent out to playground.	Adequate	None	None	None	W.H.B. in cloakroom Toilets in playground.	Very unsatis. G.P. room required.	Small Entrance Hall.	Inadequate 9'6" x 9'6"	Yes	In Schoolhouse		Very unsatis. B.P. room required.
Glendalvine 73/3	M.I. Room/ Staff room.	Inadequate	None	None	In Sch. Hall.	Yes.	Alterations & additions planned to commence 1964. B.I.R./Headmaster's room to be provided.	Staff room	Inadequate 9'6" x 9'6"	Yes	Yes		Planned lap. should be adequate.
Glendavon 10/1	Clockroom	Adequate	Yes	Yes	None	W.H.B. in cloakroom W.C. in playground	Very unsatis. G.P. room required.	Clockroom		Yes	In Playground		Very unsatis. G.P. room required.
Glendoleck 22/2	Dining Room	Adequate	None	None	In Corridor	Yes	Adequate	Mobile Unit					
Glenerichy 4/1	Classroom - behind black-board.	Adequate	Yes - Glass in progress in same room.	Yes	None	Outside	Inadequate	Mobile Unit - but no access to electricity & water.					Unsatis.
Glendnock 4/1	Classroom. Pupils sent out.	Adequate	None	None	None	W.H.B. available.	Unsatis. School's future under review. Closure recom. as soon as practicable.	Entrance Hall.	Inadequate				Unsatis. School closure contemplated.
Glendyon 13/1	Dining Centre	Adequate	None	Yes - to set table.	Corridor	Yes	Adequate	Mobile Unit					Adequate
Grandtully 52/2	Dining Centre	Adequate	None	None	None	Yes	Unsatis. Dining Centre to be vacated by 12.30.	Shed converted to Staff Toilet.	Inadequate			None	Very unsatis. School Roll large enough for G.P. Room
Greentowning 14/1	Spare Classroom	Adequate	None	None	Corridor	Yes	Adequate	Spare Classroom	Adequate	Yes	Yes		Adequate
Quiltdown 60/3	Staff room	Adequate	None	None	Corridor	Yes	Adequate - but teachers inconvenient.	Staff room	Adequate	Yes	Yes	Corridor	A school of this size might warrant Med./Dental Room for use of visitors.
Inchture 52/3	Dining Room	Adequate	None	None	Corridor	Children's Toilets.	New school planned existing accom. unsatisfactory.	Mobile Unit					

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Invergowrie 23/17	Dining Centre	Adequate	Yes	Yes	Dining Room	Yes, W.C. Inconvenient	Unsatisfactory. Interruptions for school meals. Scheme for School in Gorse.	Mobile Unit					Unsatisfactory. Improvements planned
Killicerskille 18/1	Spare room	Adequate	Yes	Occasional	None	W.C. outside	Adequate	Mobile Unit					Adequate
Kilfin 142/13	W.L. Room	Adequate	No	No	In corridor	Yes		W.L. Room	Adequate	Yes	Yes	No	W.H.B. & water and drainage point or floor desirable
Kilspindie 24/1	Dining Room	Adequate	No	No	None	Adjacent	Adequate	Dining Room					Class partition separates from glass. Interrupts for meals Unsatisfactory
Kirkbuck 22/2	Staffroom	Adequate	No	No	Corridor	Yes	Adequate	Staffroom	Inadequate				Room too small for dentistry
Kirkcaldine 4/2	Staffroom	Adequate	No	No	Corridor	Yes	Adequate	Staffroom	Adequate	Yes	Yes	No	Adequate
Kirkcaldine 12/1	Dining Centre	Adequate	No	Yes	None	W.C. in playground	Adequate	Mobile Unit					Adequate
Kirkcaldine 12/1	Spare room	Adequate	No	No	Corridor	W.C. outside	Seating unsatisfactory ? future of school	Mobile Unit					Adequate
Kirkcaldine 8/1	Dining Centre / G.P. room	Adequate	Yes	Occasional	None	W.C. outside	Adequate. ? future of school	Mobile Unit					Adequate
Kirkcaldine 11/1	Classroom - teaching in progress	Adequate	Yes	Yes	Classroom	W.C. outside	Very unsatisfactory	Classroom - teaching in progress	Adequate	Yes	No	No	Inadequate
Kirkcaldine 2/1	Dining Centre	Adequate	Yes	Yes	None	Yes	Furnishings inadequate Heating poor	Entrance Hall					Adequate. The Unit could be used
Kirkcaldine 72/3	Dining Centre	Adequate	Yes	Yes	None		Unsatisfactory - new school planned	Entrance Hall					Unsatisfactory - new school planned
Kirkcaldine 21/1	G.P. Room	Adequate	Yes music lessons	No	No	Yes	Adequate but music lessons interrupt	Mobile Unit					

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Kinnear J.S. 6/3/27	M.I. Room	Adequate	No	No	Corridor	Yes	Competition for use by Med/Den. etc. staff & Youth Emp. Off. Two rooms smaller size required. Extensions should include med/den suite	M.I. Room	Adequate	Yes	Yes	Corridor	Interruptions excessive. Furnishings inadequate. Drainage point required
Kirkcaldy 9/2	Classroom. Both classes unite for duration of inspection	Adequate	Yes	No	No	Downstairs	C.P. room more suitable but classroom used at teacher's request.	G.P. Room	Adequate	Yes	Yes	Spill. Drain. Toilets	Interruptions by children going to toilet
Leacroft 21/1	Dining Room	Adequate	No	No	Corridor	U.C. outside	Adequate	Dining room	Adequate	Yes	Outside		Adequate
Locheamhead 9/2	Dining Centre	Adequate	Yes	Yes	Shelter shed	H.G. outside	Heating inadequate. Improvement in progress	Dining room	Adequate	Yes	No	Inadequate	Interruptions for dinners
Leglealand 38/2	Staff room	Adequate	No	No	In Hall	Yes	Adequate. Couch	Staff room	Adequate	Yes	Yes	Yes	No table in room. Should be provided
Logie 5/3	Dining Room	Adequate	Yes	Yes	No	Water from kitchen	Alterations in progress	Mobile Unit					Stable accommodation desirable, preferably med/den. room
Longforan 95/4	Staff room	Inadequate	No	Yes	Corridor	Yes	School large enough for separate med/den. room	Mobile unit					Med/den. room desirable
Madderty 42/2	Dining room	Adequate	No	No		U.C. outside	Alterations in progress	Mobile unit					
Meikle 78/4	Staff room	Inadequate	No	No	Corridor	Yes	Too small. Med/Den room desirable	Staff room	Inadequate	Yes	Yes		Room too small, lighting poor. Separate med/den. room required
Meikleour 37/2	Dining Centre	Adequate	No	No	Kitchen	Yes	Adequate	Dining Centre	Adequate	Yes	No	Inadequate	Interruptions for dinners. Satisfactory
Methven 23/16	Staff room	Adequate	No	No	Corridor	Yes	School large enough for med/den suite. Alterations planned should include this	Staff room	Adequate	Yes	Yes		Staff room convenient to teachers. Med/den suite desirable
Millthorpe 164/6	Staff room	Inadequate	No	Yes	Corridor	Outside	Inadequate. New school planned	Mobile Unit					Unsatisfactory. New school planned should have med/den accom.
Monzie 19/1	Dining room	Adequate	No	No	Kitchen	Yes	Adequate	Dining Centre	Adequate	Yes	Yes	Adequate	Adequate
Monzie 10/1	Store	Adequate	No	No	None	Yes	Heating poor	Dining Room	Adequate	Yes	Outside		Adequate
Monzie 15/1	Dining Centre	Adequate	No	Yes	Corridor		Adequate	Dining Room	Adequate	Yes	Yes		Inadequate

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
Muchyston 26/1	Staffroom	Inadequate	No	No	In Hall	Yes	Adequate	Staffroom	Adequate	Yes	Yes		Satisfactory
Murthly 48/2	Dining Centre	Adequate	No	Yes by Dining Attendance	None	V.C. outside H & C in room	Adequate	Mobile Unit					
Muthill 9/4	Dining Room	Adequate	No	Yes	Corridor	Yes	Inadequate. Alterations including M.I. Room planned	Village Hall					Cold, dark and 200 yds. from school. M.I. Room planned
McLaren High 46/34	Sports Pavilion	Adequate	No	No	None	Yes	Dirty, ill-furnished. New school in progress	Sports Pavilion					Unsuitable. New school in progress
Knabrigg 9/12	Dining Centre	Adequate	No	Occasional	None	Outside W.C.	Large cold room with no privacy	Mobile Unit					
Path of Cordie 9/1	Dining Centre	Adequate	Yes, cooking in progress	Yes	None	Outside W.C.	Adequate for No. of pupils	Mobile Unit					
Pitcairn 11/14	Staffroom	Adequate	Yes	Yes	In Hall	Yes	Inadequate. Alterations planned to include M.I. Room	Staffroom	Adequate	Yes	Yes		Satisfactory, but M.I. room desirable
Pitlochry 45/125	Classroom	Adequate	No	No	Corridor	Inaccess- ible	Low windows make privacy difficult. Room only avail- able on certain days. Very unsatisfactory. Improvements planned	Mobile Unit					Unsatisfactory
Port of Mentell 24/1	Dining Room	Adequate	No	No	Corridor	Yes	Adequate	Dining Room	Adequate	Yes	Yes		Adequate
Portonack 7/13	Staffroom	Adequate	No	No	Corridor	Yes	Satisfactory	Staffroom	Adequate	Yes	Yes		Satisfactory.
Portmerry 26/8	M.I. Room	Adequate	Yes music in progress	No	Corridor	Yes	Satisfactory	M.I. Room	Adequate	Yes	Yes		Satisfactory but con- dition for use
Redgorton 69/3	Dining Centre	Adequate	No	No	Corridor	V.C. in playground	Adequate	Staffroom					Adequate
Rhynd 15/1	Dining Centre	Adequate	No	No	None	Yes	Adequate	Mobile Unit					Adequate
Ruthvenfield 32/2	Dining Centre	Adequate	No	Yes for dinners	Corridor	V.C. outside	Adequate	Mobile Unit					Adequate
St. Dominic's 76/4	Backstage of Hall	No	No	No	Yes	Yes	Unsatisfactory. New school planned	Backstage of Hall		No	No		Dirty, dingy. No water supply. New school planned
St. Fillans 12/1	Classroom behind black board	Adequate	Yes, class in progress	Yes	None		Very unsatisfactory	Clockroom	Inadequate	Yes	Yes	-	Very unsatisfactory
St. Madoes 56/3	Dining room	Adequate	No	No	In Hall	Yes	Adequate	Staffroom	Adequate	Yes	Yes		Adequate
St. Mary's Episc 5/12	Staffroom	Adequate	No	No	Yes	Yes	Adequate						No dental services given

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
St. Stephen's 72/3	Headmaster's room	Adequate	No	No	Corridor	Yes	Adequate	Examination in H.M. room. Treatment in Hill Primary					Adequate
Scone R.D.M. 469/26	Sewing Room	Adequate	No	No	Corridor	Yes	Competition for use of room. Inadequate	None					Pupils attend Perth Surgeries for emer- gency & request treatment. Very unsatisfactory
Stanley 338/20	M.I. Room	Adequate	Yes	Frequent Used as school library	Corridor		M.I. & waiting room provided but used as office and library. Unsatisfactory	Medical Room	Adequate	Yes	Yes		Room used as office. constant inter- ruptions. Unsatis- factory
Stornoway 13/1	Dining Room	Adequate	Yes	No	No	Yes	Adequate	Mobile Unit					
Straloch 15/1	Dining Room	Adequate	No	No	Cloakroom	Yes	Adequate	Mobile Unit					
Strathfillan 14/1	Small room beside classroom	Inadequate	Yes	No	None	Yes. W.C. outside	Inadequate	Small room beside classroom	Inadequate	Yes	No		Very unsatisfactory
Strathkumel 20/1	Classroom	Yes	Yes	No	No		Inadequate						No service given
Strathgryre 23/1	G.P. Room	Adequate	No	No	Corridor	Yes	Adequate	G.P. Room					Interruptions for dinners. Adequate
Stone of Gally 36/2	Dining Room	Adequate	Yes	No	None	Yes	Adequate	Mobile Unit					
Struth 12/1	Classroom behind black- board	Adequate	Yes class in progress	Yes	None	Outside	Unsatisfactory. Altera- tions in progress G.P. room to be provided	Mobile Unit					
Thornhill 89/3	Staffroom	Adequate	No	No	Corridor	Yes	Adequate	Staffroom					Ideally but rather small
Tibbemor 35/2	Dining Room	Adequate	No	Yes	Kitchen	Yes	Adequate	Mobile Unit					
Trinity Gask 19/1	Classroom be- hind black board	Adequate	Yes	Yes	None	W.C. outside	Very unsatisfactory	Village Hall					Unsatisfactory. Lighting & heating poor
Tróasachs 17/1	Dining Room	Adequate	No	No	None	H & C. Outside W.C.	Adequate	Entrance Hall					Very unsatisfactory
Tullibardine 31/2	Staffroom	Inadequate	No	No	None	Yes	Adequate	Staffroom	Inadequate				Too small for dentistry.